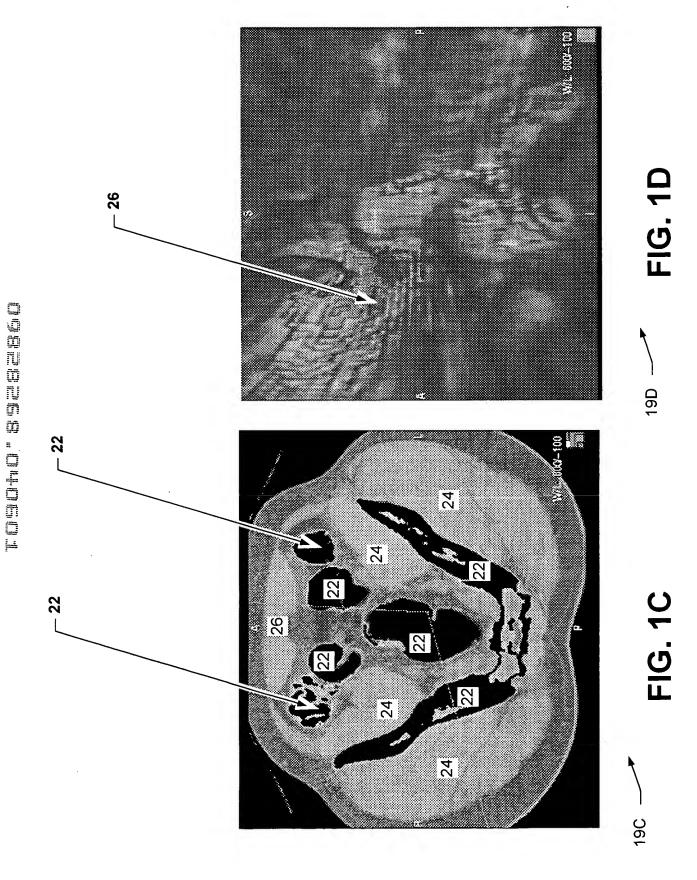


FIG. 1B

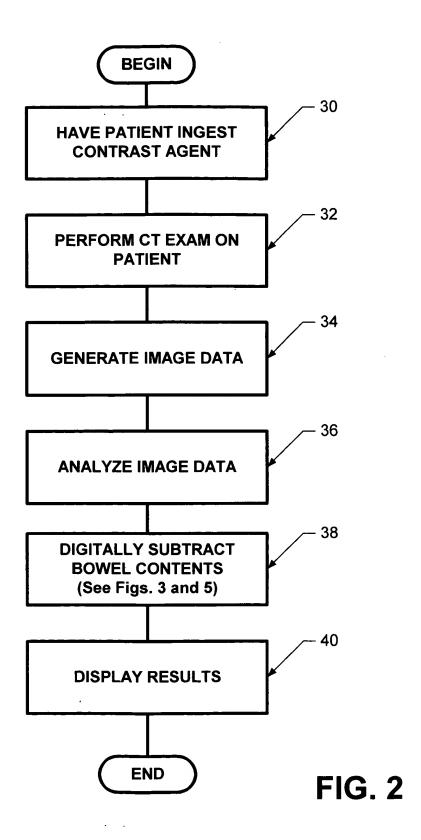
19B —

FIG. 1A

19A



SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 4/21



SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 5/21

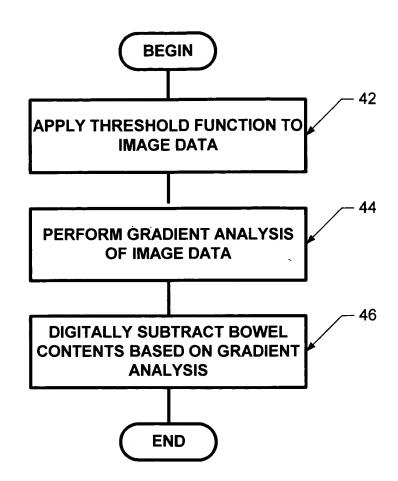


FIG. 3

SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 6/21

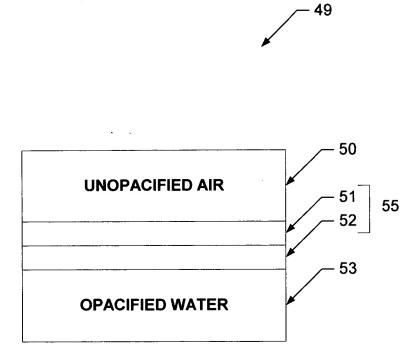
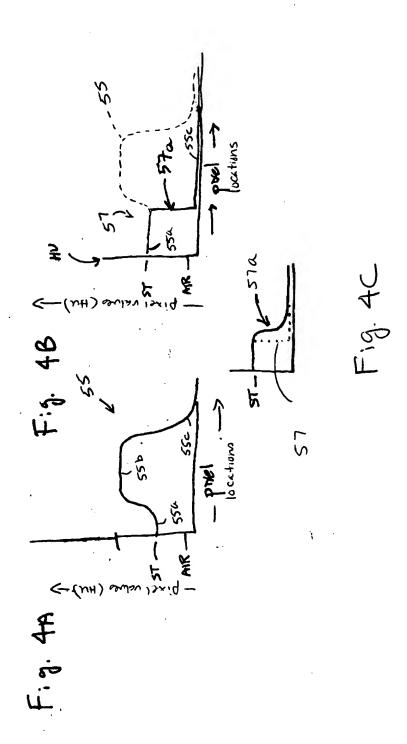


FIG. 4

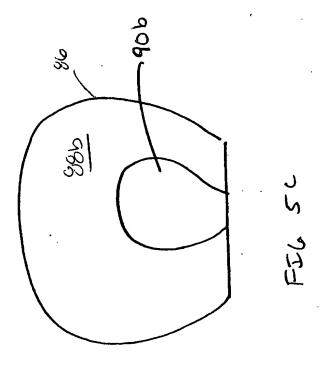
SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 7/21

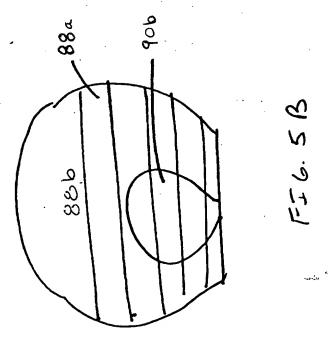


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SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES

SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 10/21





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SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MCH. 2025 AUS

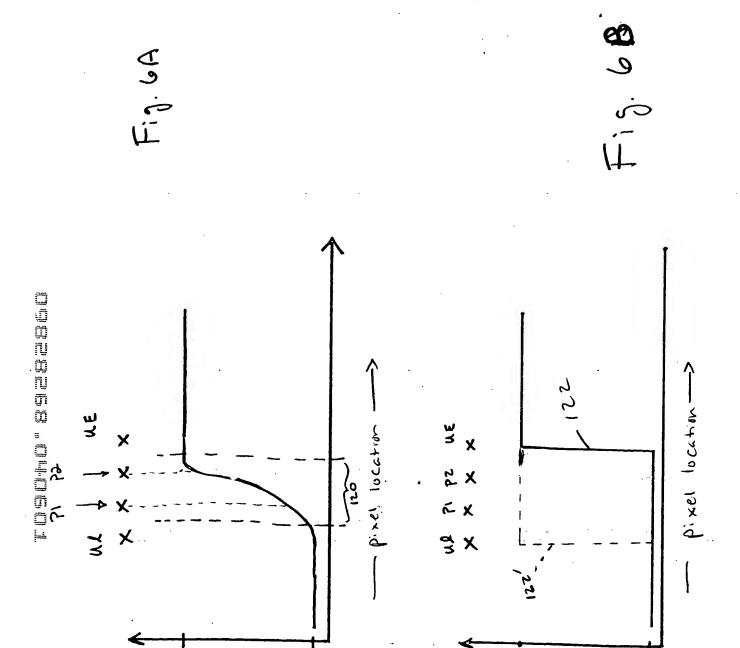
CASE NO. MGH-005AUS

NW			NI		Nr		NE
	nw	NL	NI	Nr	nR	ne	
	x	x	x	X	x	x	
	Uw	UL	Ul	Ur	UR	Ue	
	X	O	0	0	0	X	
uW	uw	uL	ul	ur	uR	ue	uE
	X	0	91a	91b	0	x	
IW	lw	lL	11	lr	IR	le	lE
	X	0	91c	91d	0	X	
	Lw	LL	Ll	Lr	LR	Le y 92	
	X	0	0	0	0	X 92	
SW			Sl	Sr			SE
-							

Fig. 5D

SYSTEM FOR DIGITAL BOWEL SUBTRACTION

SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 13/21



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SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 14/21

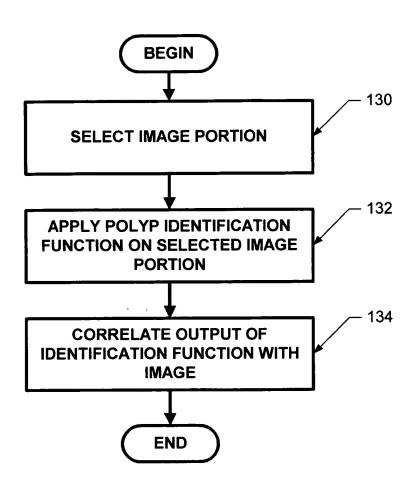


FIG. 7

SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS

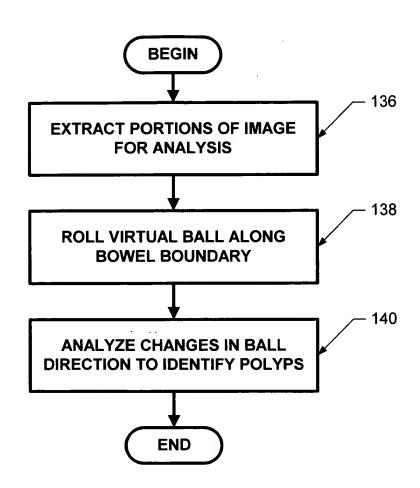
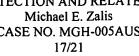
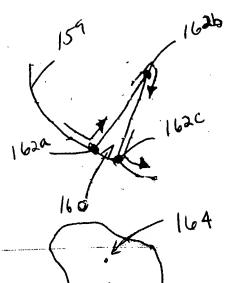


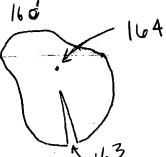
FIG. 8

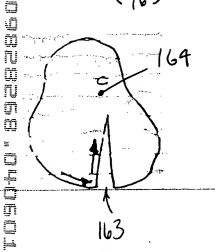
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CASE NO. MGH-005AUS

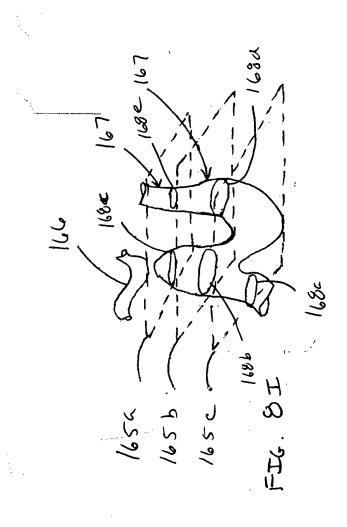




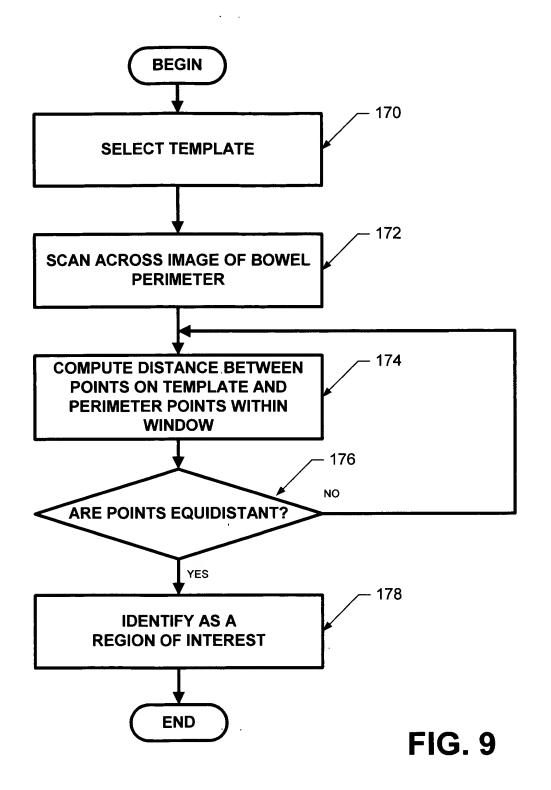




SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 18/21

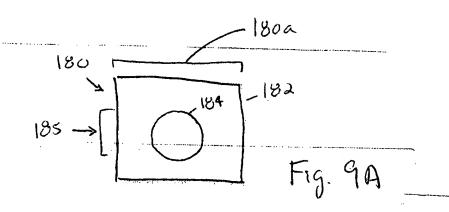


SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES Michael E. Zalis CASE NO. MGH-005AUS 19/21



SYSTEM FOR DIGITAL BOWEL SUBTRACTION AND POLYP DETECTION AND RELATED TECHNIQUES

Michael E. Zalis CASE NO. MGH-005AUS 20/21



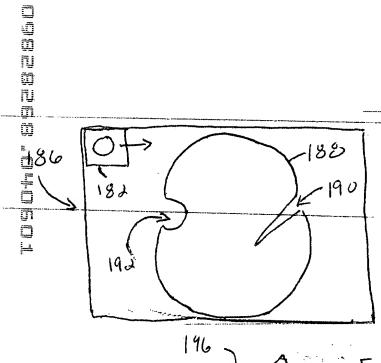


Fig. 9B

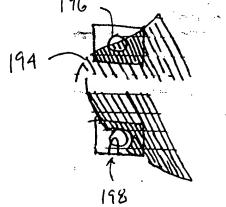
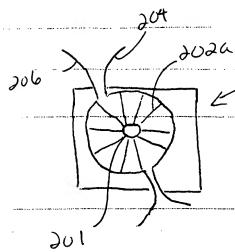


Fig. 9D

CASE NO. MGH-005AUS 21/21



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